Amino Acid Sequence of Thymosin eta 4 and other eta-Thymosins

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	7	3	4	5	9	7	œ	9	10	17	12	13	14	æ
	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	NO:	11a
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	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	SEQ	FIG.
40	AGES	AGES	STES	AK ·	AK	SEIS	AS	ATA	AATS	AK	_	YNORS		
4	EQEKQ 7	EQEKQ A	EQEKQ.	EQEKQ A	EQEKQ #	EQEKA 6	EQEKQ P	EQEKQ A	EQEKA P	EQEKQ A	<u>년</u>	OEKE) 4 2	S C
35	¬										EQELT		OOEKE	EQEKQ
30	SKEŢĮ EQ	SKETI	SKETI	TKETI	TKETI	TKETI	TKETI	TKETI	SKETI	:: TKETI	TKETI	SKETI	TKETI	EQ.
25	KNPLP	KNPLP	KNPLP	KNITLP	KNILP	KNTLP	KNPLP	KNPLP	KNPLP	KNITLP	KONTLP	KANTLP	KNITLP	KNITEP
N											•			
20	TETOE	TETQE	TETQE	TETQE	TETQE	TETQE	TETQE	TETQE	TETQE	TETQE	TETAE		TETAE	TETQE
Ŋ	SKLKK	SKLKK	AKLKK	AKLKK	AKLKK	AKLKK	TKLKK	TKLKK	TKLKK	AKLKK	TKLKK	SKLKK	SKLKK	SKLKK
15	, A	EKFDK :	EKFDK	NSFDK	NSFDK	ASFDK	ASFDK	SNFDK	TSFDK	ASFDK	SSFDK	ELFDK	ANFDK	STFDK
10 HET.TX	3								TS					ST
ر ب	MA	DMAEI	DMAEI	DLGEI	DMGEI	DMGEI		DLAEV	DISEV	DMGEI	DISEV	DLSEV	FVSEV	DVSEV
	ac-SDKP	ac-AMD D	SDKP	ac-ADKP 1	DKP	DKP	ac-SDKP	ЮKР	OKP	ac-ADKP	ac-SDKP	ac-SDKP	DKP	DKP
	ac-6	ac-7:	ac-2	.::/- ac-⁄!::	ac-7	ac-17:	ac-S	ac-SDKP	ac-S	ас- <u>у</u>	ac-S	ac-S	ac-S	::::A:::: ∪ ø
						-							$_{ extsf{I}eta}$ scallops ac-SDKP	$_{ m I} ho_{ m Sea}$ urch ac-ADKP
		$_{ m I}eta_4$ Ala	${ t T}eta_4{ t Xen}$		TB9Metm	0	H	2	per 2	m	4		call	n ea
	$^{\mathrm{T}\beta_4}$	$^{\mathrm{T}\beta_{4}}$	$T\beta_4$	$^{1\beta}$	$^{\mathrm{T}\beta}_{9}$	$^{\mathrm{T}\beta_{\mathrm{10}}}$	$^{\mathrm{I}\beta_{\mathrm{11}}}$	$T\beta_{12}$	${ t T}{eta_{12}}^{ t perch}$	$^{\mathrm{T}\beta_{13}}$	$T\beta_{14}$	$T\beta_{15}$	$^{\mathrm{T}eta_{\mathrm{S}}}$	$^{\mathrm{T}eta}$

